## **Listing of Claims:**

- 1 10 (Cancelled)
- 11. (Currently amended) A method of treating a genital wart, comprising
  - (a) administering to a patient a compound that causes the rate-limiting step in the biosynthetic pathway to protoporphyrin IX for heme to be bypassed and that induces accumulation of protoporphyrin IX in said wart and then
  - (b) exposing said wart to a wavelength of light within the photoactivating spectrum of protoporphyrin IX.
- 12. (Previously presented) A method according to claim 11, wherein said wavelength of light is generated using an artificial light source.
- 13. (Previously presented) A method according to claim 11, wherein said wavelength of light is limited to the group of wavelengths consisting of 350 to 700 nanometers.
- 14. (Previously presented) A method according to claim 11, wherein the photoactivating ight is limited to the red and blue regions of the spectrum
- 15. (Previously presented) A method according to claim 11, wherein said compound is 5-aminolevulinic acid.
- 16. (Currently amended) A method of treating a genital wart, comprising
  - (a) administering to a patient an agent which is not a photosensitizer but induces synthesis causes the rate-limiting step in the biosynthetic pathway [[of]] to protoporphyrin IX for heme to be bypassed in vivo then
  - (b) exposing said wart to a wavelength of light within the photoactivating spectrum of protoporphyrin IX.
- 17. (Previously presented) A method according to claim 16, wherein said wavelength of light is generated using an artificial light source.

Application No. 10/663,992 Atty. Dkt. No. 067286-0275

- 18. (Previously presented) A method according to claim 16, wherein said wavelength of light is limited to the group of wavelengths consisting of 350 to 700 nanometers.
- 19. (Previously presented) A method according to claim 16, wherein the photoactivating light is limited to the red and blue regions of the spectrum.
- 20. (Previously presented) A method according to claim 16, wherein said agent is 5-aminolevulinic acid.